

## WEST Search History





DATE: Monday, December 29, 2003

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	Asn Gln ser ser Asn Phe Gly Pro Met lys gly gly asn phe gly gly Arg Ser Ser Gly Pro Tyr Gly Gly Gly Gly gln tyr phe ala lys pro Arg Asn gln Gly gly tyr Gly Gly Gly cys or Nqssnfgpmkggngfggrssgpyggggqyfakprnqgggygggc	0
<input type="checkbox"/>	L2	(M9 same hnRNP\$) or (KNS same hnRNP\$) or( HNS same HuR)	23
<input type="checkbox"/>	L1	non-classical nuclear locali\$	1

END OF SEARCH HISTORY

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH,  
PCTFULL'

ENTERED AT 10:33:57 ON 29 DEC 2003

- L1 92 SEA PLU=ON ASN GLN SER SER ASN PHE GLY PRO MET LYS GLY  
GLY  
ASN PHE GLY GLY ARG SER SER GLY PRO TYR GLY GLY GLY GLY GLN  
TYR PHE ALA LYS PRO ARG ASN GLN GLY GLY TYR GLY GLY GLY CYS
- OR
- NQSSNFGPMKGGNFGGRSSGPYGGGGQYFAKPRNQGGYGGGC
- L2 92 DUP REM L1 (0 DUPLICATES REMOVED)  
D TI 80-92
- L3 58 SEA PLU=ON L1 AND (LOCALI?)
- L4 41 SEA PLU=ON L3 AND (NUCLEUS OR NUCLEAR)  
D KWIC 35-41  
D TI 1-34
- L5 105 SEA PLU=ON (M9 (10A) HNRNP) OR (KNS (10A) HNRNP) OR(HNS  
(10A)  
HUR)
- L6 34 DUP REM L5 (71 DUPLICATES REMOVED)  
D TI 1-34  
D BIB AB 15  
D BIB AB 26  
D BIB AB 31
- L7 8 SEA PLU=ON NON-CLASSICAL NUCLEAR LOCALI?
- L8 3 DUP REM L7 (5 DUPLICATES REMOVED)  
D BIB AB 1-3

FILE 'MEDLINE' ENTERED AT 12:18:25 ON 30 DEC 2003

- L1 5 SEA PLU=ON HUR AND HNS  
D BIB AB 1-5
- L2 101 SEA PLU=ON HNRNP K  
D BIB AB 95-101
- L3 16 SEA PLU=ON L2 AND (NLS OR LOCALI?)  
D BIB AB 10-16
- L4 1 SEA PLU=ON L3 AND TRANSPORTIN  
D BIB AB
- L5 1 SEA PLU=ON L2 AND IMPORTIN  
D BIB AB
- L6 0 SEA PLU=ON MICHAEL M?/AU AND M9
- L7 0 SEA PLU=ON MICHAEL W?/AU AND MP
- L8 4 SEA PLU=ON MICHAEL W?/AU AND M9  
D BIB AB 1-4

FILE 'MEDLINE' ENTERED AT 14:56:31 ON 30 DEC 2003

- L1 64 SEA PLU=ON TRANSPORTIN
- L2 1 SEA PLU=ON L1 AND HUR

D BIB AB  
L3 1 SEA PLU=ON L1 AND KNS  
D BIB AB

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH,  
PCTFULL'

ENTERED AT 06:16:40 ON 31 DEC 2003

L1 61 SEA PLU=ON ALA ALA PHE GLU ASP LEU ARG VAL LEU SER OR  
AAFEDLRVLS  
L2 61 DUP REM L1 (0 DUPLICATES REMOVED)  
D TI 1-61  
L3 17 SEA PLU=ON L2 AND (NUCLEUS OR NUCLEAR) (5A) (TARGET? OR  
LOCALI?)  
D KWIC 10-17  
D KWIC 1-9  
L4 3 SEA PLU=ON L1 AND (KARYOPHERIN OR IMPORTIN)  
D KWIC 1-3  
D BIB AB 1  
L5 93 CLASSICAL NLS OR CLASSICAL NUCLEAR LOCALI? OR CLASSICAL  
NUCLEAR TARGET?

FILE 'MEDLINE' ENTERED AT 09:01:04 ON 31 DEC 2003

L1 0 SEA PLU=ON (GLY GLY GLY CYS OR ?GLYGLYGLYCYS OR GCCC)  
AND  
LINKER

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT  
09:02:08

ON 31 DEC 2003

L2 1 SEA PLU=ON L1  
D BIB AB  
L3 0 SEA PLU=ON (GLY GLY GLY CYS OR ?GLYGLYGLYCYS OR GGGC)  
AND  
LINKER

FILE 'MEDLINE' ENTERED AT 09:04:33 ON 31 DEC 2003

L4 0 SEA PLU=ON (GLY GLY GLY CYS OR ?GLYGLYGLYCYS OR GGGC)  
AND  
LINKER

FILE 'PCTFULL' ENTERED AT 09:05:00 ON 31 DEC 2003

L5 291 SEA PLU=ON (GLY GLY GLY CYS OR ?GLYGLYGLYCYS OR GGGC)  
AND  
LINKER  
L6 1 SEA PLU=ON L5 AND (LINKER (20A) GGGC)  
D BIB AB KWIC

FILE 'MEDLINE' ENTERED AT 09:45:14 ON 31 DEC 2003  
L1 68 S (SCAFFOLD? OR POLYCATION? OR POLY LYSINE OR POLYLYSINE  
OR POL

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT  
09:48:30  
ON 31 DEC 2003  
L2 343 S L1  
L3 169 DUP REM L2 (174 DUPLICATES REMOVED)

=> s l3 and (polycation? or poly lysine or polylysine or poly-l-lysine)  
L4 105 L3 AND (POLYCATION? OR POLY LYSINE OR POLYLYSINE OR POLY-  
L-LYSIN  
E)

=> s l4 and (poly lysine or polylysine or poly-l-lysine)  
L5 85 L4 AND (POLY LYSINE OR POLYLYSINE OR POLY-L-LYSINE)

FILE 'MEDLINE' ENTERED AT 12:00:36 ON 31 DEC 2003  
L1 70 SEA PLU=ON CLASSICAL NUCLEAR LOCALI?  
D KWIC 60-70  
D BIB AB 64-68 70  
L2 4 SEA PLU=ON KARYOPHERIN BETA3  
D BIB AB 1-4  
D KWIC L1 40-59  
D BIB AB41 53 54 55 58 59  
D BIB AB L1 41 53-55 58 59

(FILE 'HOME' ENTERED AT 08:29:10 ON 05 JAN 2004)

FILE 'MEDLINE' ENTERED AT 08:29:27 ON 05 JAN 2004  
L1 0 S (ZNF74 OR IKBA OR IKAPPABETAALPHA OR I KAPP BETA ALPHA  
OR 53B

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,  
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHDS, BIOTECHNO, CABA,  
CANCERLIT,  
CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DISSABS,  
DGENE,  
DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU, IMSRESEARCH, ..'  
ENTERED AT  
08:31:55 ON 05 JAN 2004  
L2 4 S L1

FILE 'MEDLINE' ENTERED AT 08:35:24 ON 05 JAN 2004  
L3 0 S IMPORTIN ALPHA 7

L4 37 S IMPORTIN AND ALPHA AND 7  
 L5 3 S IMPORTIN (3A)(ALPHA7 OR ALPHA 7)  
 L6 9 S IMPORTIN 7 OR IMPORTIN7  
 L7 4 S (IMP7 OR RANBP7 OR IMPORTIN 7 OR IMPORTIN7) AND (IMPORTIN  
 A O

FILE 'STNGUIDE' ENTERED AT 08:43:58 ON 05 JAN 2004

FILE 'MEDLINE' ENTERED AT 08:52:32 ON 05 JAN 2004

L8 0 S HISTONE H1 AND (IMPORTIN ALPHA OR IMPORTINALPHA OR  
 IMPORTINA

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT  
 08:53:34  
 ON 05 JAN 2004

L9 4 S L8  
 L10 4 DUP REM L9 (0 DUPLICATES REMOVED)

<u>S10262</u> U USPT	5354844.pn. and disulfide	2004-01- 05 12:15:57
<u>S10261</u> U USPT	ligand same c- termin\$ same (cys or cysteine) same (gly or glycine)	2004-01- 05 11:39:29
<u>S10260</u> U USPT	ligand same c- termin\$ same (cys or cysteine)	2004-01- 05 11:39:13
<u>S10259</u> U USPT	targeting ligand same c-termin\$ same (cys or cysteine)	2004-01- 05 11:38:55
<u>S10258</u> U USPT	5547932.pn. and cysteine	2004-01- 05 11:25:37
<u>S10257</u> U USPT	5354844.pn. and cysteine	2004-01- 05 11:22:56
<u>S10256</u> U USPT	(polylysine or poly- l-lysine) and transferrin and cysteine and wagner.in.	2004-01- 05 11:19:49
<u>S10255</u> U USPT	(polylysine or poly- l-lysine) same	2004-01- 05

	transferrin same	11:18:20
	cysteine	
<u>S10254</u> <u>U</u> USPT	(polylysine or poly-	2004-01-
	l-lysine) and	05
	transferrin and	11:18:00
	cysteine	
<u>S10253</u> <u>U</u> USPT	(polylysine or poly-	2004-01-
	l-lysine) same(cys	05
	or cysteine) same	10:24:59
	\$terminal	
<u>S10252</u> <u>U</u> USPT	polylysine or poly-l-	2004-01-
	lysine same(cys or	05
	cysteine) same	10:24:44
	\$terminal	
<u>S10251</u> <u>U</u> USPT	cysteine same c-	2004-01-
	termin\$ same	05
	linker same (gly or	10:18:42
	glycine)	
<u>S10250</u> <u>U</u> USPT	cysteine same c-	2004-01-
	termin\$ same	05
	linker	10:18:20
<u>S10249</u> <u>U</u> USPT	5,661,025.pn. and	2004-01-
	cysteine	05
		10:15:54
<u>S10248</u> <u>U</u> USPT	polyglycine same	2004-01-
	linker same	05
	cysteine	10:12:16
<u>S10247</u> <u>U</u> USPT	polyglycine same	2004-01-
	linker and cysteine	05
		10:12:07
<u>S10246</u> <u>U</u> USPT	polyglycine same	2004-01-
	linker	05
		10:11:51
<u>S10245</u> <u>U</u> USPT	disulfide same	2004-01-
	cysteine same	05
	linker near10	10:08:14
	glycine	
<u>S10244</u> <u>U</u> USPT	cysteine same	2004-01-
	linker near10	05
	glycine	10:08:02
<u>S10243</u> <u>U</u> USPT	linker near10	2004-01-
	glycine	05
		10:07:51

<u>S10242</u> <u>U</u> USPT	linker same glycine	2004-01-05 10:07:11
<u>S10241</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	histone h1 same polycation	2003-12-31 10:24:44
<u>S10240</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	DE 19541679	2003-12-31 10:00:58
<u>S10239</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5661025.pn. and (nuclear localis\$ or nls) and(polylysine or pll or poly l lysine or poly lysine)	2003-12-31 09:27:25
<u>S10238</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(nuclear localis\$ or nls) same (polylysine or polycation)	2003-12-31 09:21:52
<u>S10237</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5994109.pn. and nuclear localis\$ and nuclear ligand and (polylysine or polycation)	2003-12-31 09:17:01
<u>S10236</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5994109.pn. and nuclear localis\$ and nuclear ligand and (polylysine or polycation)	2003-12-31 09:16:47
<u>S10235</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(5763196 or 5766902) and (SEQ ID NO:9 or SEQ ID NO:10)	2003-12-31 09:12:36
<u>S10234</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	gly gly gly cys or \$glyglyglycys and spacer	2003-12-31 09:08:53
<u>S10233</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(gly gly gly cys or \$glyglyglycys) and ggg same spacer	2003-12-31 09:08:31
<u>S10232</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(gly gly gly cys or \$glyglyglycys) and gggc same spacer	2003-12-31 09:08:18
<u>S10231</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(gly gly gly cys or \$glyglyglycys) and	2003-12-31

	gggc same linker	09:04:05
<u>S10230 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	gly gly gly cys or \$glyglyglycys and linker	2003-12-31 08:56:10
<u>S10229 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(gly gly gly cys or \$glyglyglycys) and gccc same linker	2003-12-31 08:55:41
<u>S10228 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	gly gly gly cys or \$glyglyglycys	2003-12-31 08:53:14
<u>S10227 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	\$gggc or gly gly gly cys or \$glyglyglycys	2003-12-31 08:51:40
<u>S10226 U</u> EPAB,JPAB,DWPI	((polycation same polylysine) and (nls or nuclear locali\$))	2003-12-31 08:50:28
<u>S10225 U</u> EPAB,JPAB,DWPI	((polycation same polylysine) and (nls or nuclear locali\$))	2003-12-31 08:48:57
<u>S10224 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	ala ala phe glu asp leu arg val leu ser or aafedlrivs	2003-12-31 06:15:17
<u>S10223 U</u> USPT	(polycation same polylysine) and (nls or nuclear locali\$)	2003-12-30 15:22:12
<u>S10222 U</u> USPT	polycation and (nls or nuclear locali\$)	2003-12-30 15:21:49



FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH,  
PCTFULL'

ENTERED AT 10:33:57 ON 29 DEC 2003

L1 92 SEA PLU=ON ASN GLN SER SER ASN PHE GLY PRO MET LYS GLY  
GLY  
ASN PHE GLY GLY ARG SER SER GLY PRO TYR GLY GLY GLY GLY GLN  
TYR PHE ALA LYS PRO ARG ASN GLN GLY GLY TYR GLY GLY GLY CYS

OR

NQSSNFGPMKGGNFGGRSSGPYGGGGQYFAKPRNQGGYGGGC  
L2 92 DUP REM L1 (0 DUPLICATES REMOVED)  
D TI 80-92  
L3 58 SEA PLU=ON L1 AND (LOCALI?)  
L4 41 SEA PLU=ON L3 AND (NUCLEUS OR NUCLEAR)  
D KWIC 35-41  
D TI 1-34  
L5 105 SEA PLU=ON (M9 (10A) HNRNP) OR (KNS (10A) HNRNP) OR(HNS  
(10A)  
HUR)  
L6 34 DUP REM L5 (71 DUPLICATES REMOVED)  
D TI 1-34  
D BIB AB 15  
D BIB AB 26  
D BIB AB 31  
L7 8 SEA PLU=ON NON-CLASSICAL NUCLEAR LOCALI?  
L8 3 DUP REM L7 (5 DUPLICATES REMOVED)  
D BIB AB 1-3

FILE 'MEDLINE' ENTERED AT 12:18:25 ON 30 DEC 2003

L1 5 SEA PLU=ON HUR AND HNS  
D BIB AB 1-5  
L2 101 SEA PLU=ON HNRNP K  
D BIB AB 95-101  
L3 16 SEA PLU=ON L2 AND (NLS OR LOCALI?)  
D BIB AB 10-16  
L4 1 SEA PLU=ON L3 AND TRANSPORTIN  
D BIB AB  
L5 1 SEA PLU=ON L2 AND IMPORTIN  
D BIB AB  
L6 0 SEA PLU=ON MICHAEL M?/AU AND M9  
L7 0 SEA PLU=ON MICHAEL W?/AU AND MP  
L8 4 SEA PLU=ON MICHAEL W?/AU AND M9  
D BIB AB 1-4

FILE 'MEDLINE' ENTERED AT 14:56:31 ON 30 DEC 2003

L1 64 SEA PLU=ON TRANSPORTIN  
L2 1 SEA PLU=ON L1 AND HUR

D BIB AB  
L3 1 SEA PLU=ON L1 AND KNS  
D BIB AB

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH,  
PCTFULL'

ENTERED AT 06:16:40 ON 31 DEC 2003

L1 61 SEA PLU=ON ALA ALA PHE GLU ASP LEU ARG VAL LEU SER OR  
AAFEDLRVLS  
L2 61 DUP REM L1 (0 DUPLICATES REMOVED)  
D TI 1-61  
L3 17 SEA PLU=ON L2 AND (NUCLEUS OR NUCLEAR) (5A) (TARGET? OR  
LOCALI?)  
D KWIC 10-17  
D KWIC 1-9  
L4 3 SEA PLU=ON L1 AND (KARYOPHERIN OR IMPORTIN)  
D KWIC 1-3  
D BIB AB 1  
L5 93 CLASSICAL NLS OR CLASSICAL NUCLEAR LOCALI? OR CLASSICAL  
NUCLEAR TARGET?

FILE 'MEDLINE' ENTERED AT 09:01:04 ON 31 DEC 2003

L1 0 SEA PLU=ON (GLY GLY GLY CYS OR ?GLYGLYGLYCYS OR GCCC)  
AND  
LINKER

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT  
09:02:08

ON 31 DEC 2003

L2 1 SEA PLU=ON L1  
D BIB AB  
L3 0 SEA PLU=ON (GLY GLY GLY CYS OR ?GLYGLYGLYCYS OR GGGC)  
AND  
LINKER

FILE 'MEDLINE' ENTERED AT 09:04:33 ON 31 DEC 2003

L4 0 SEA PLU=ON (GLY GLY GLY CYS OR ?GLYGLYGLYCYS OR GGGC)  
AND  
LINKER

FILE 'PCTFULL' ENTERED AT 09:05:00 ON 31 DEC 2003

L5 291 SEA PLU=ON (GLY GLY GLY CYS OR ?GLYGLYGLYCYS OR GGGC)  
AND  
LINKER  
L6 1 SEA PLU=ON L5 AND (LINKER (20A) GGGC)  
D BIB AB KWIC

FILE 'MEDLINE' ENTERED AT 09:45:14 ON 31 DEC 2003  
L1 68 S (SCAFFOLD? OR POLYCATION? OR POLY LYSINE OR POLYLYSINE  
OR POL

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT  
09:48:30  
ON 31 DEC 2003  
L2 343 S L1  
L3 169 DUP REM L2 (174 DUPLICATES REMOVED)

=> s l3 and (polycation? or poly lysine or polylysine or poly-l-lysine)  
L4 105 L3 AND (POLYCATION? OR POLY LYSINE OR POLYLYSINE OR POLY-  
L-LYSIN  
E)

=> s l4 and (poly lysine or polylysine or poly-l-lysine)  
L5 85 L4 AND (POLY LYSINE OR POLYLYSINE OR POLY-L-LYSINE)

FILE 'MEDLINE' ENTERED AT 12:00:36 ON 31 DEC 2003  
L1 70 SEA PLU=ON CLASSICAL NUCLEAR LOCALI?  
D KWIC 60-70  
D BIB AB 64-68 70  
L2 4 SEA PLU=ON KARYOPHERIN BETA3  
D BIB AB 1-4  
D KWIC L1 40-59  
D BIB AB41 53 54 55 58 59  
D BIB AB L1 41 53-55 58 59

(FILE 'HOME' ENTERED AT 08:29:10 ON 05 JAN 2004)

FILE 'MEDLINE' ENTERED AT 08:29:27 ON 05 JAN 2004  
L1 0 S (ZNF74 OR IKBA OR IKAPPABETAALPHA OR I KAPP BETA ALPHA  
OR 53B

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,  
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHDS, BIOTECHNO, CABA,  
CANCERLIT,  
CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DISSABS,  
DGENE,  
DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU, IMSRESEARCH, ..'  
ENTERED AT  
08:31:55 ON 05 JAN 2004  
L2 4 S L1

FILE 'MEDLINE' ENTERED AT 08:35:24 ON 05 JAN 2004  
L3 0 S IMPORTIN ALPHA 7

L4 37 S IMPORTIN AND ALPHA AND 7  
 L5 3 S IMPORTIN (3A)(ALPHA7 OR ALPHA 7)  
 L6 9 S IMPORTIN 7 OR IMPORTIN7  
 L7 4 S (IMP7 OR RANBP7 OR IMPORTIN 7 OR IMPORTIN7) AND (IMPORTIN  
 A O

FILE 'STNGUIDE' ENTERED AT 08:43:58 ON 05 JAN 2004

FILE 'MEDLINE' ENTERED AT 08:52:32 ON 05 JAN 2004

L8 0 S HISTONE H1 AND (IMPORTIN ALPHA OR IMPORTINALPHA OR  
 IMPORTINA

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT  
 08:53:34  
 ON 05 JAN 2004

L9 4 S L8  
 L10 4 DUP REM L9 (0 DUPLICATES REMOVED)

<u>S10262</u> U USPT	5354844.pn. and disulfide	2004-01- 05 12:15:57
<u>S10261</u> U USPT	ligand same c- termin\$ same (cys or cysteine) same (gly or glycine)	2004-01- 05 11:39:29
<u>S10260</u> U USPT	ligand same c- termin\$ same (cys or cysteine)	2004-01- 05 11:39:13
<u>S10259</u> U USPT	targeting ligand same c-termin\$ same (cys or cysteine)	2004-01- 05 11:38:55
<u>S10258</u> U USPT	5547932.pn. and cysteine	2004-01- 05 11:25:37
<u>S10257</u> U USPT	5354844.pn. and cysteine	2004-01- 05 11:22:56
<u>S10256</u> U USPT	(polylysine or poly- l-lysine) and transferrin and cysteine and wagner.in.	2004-01- 05 11:19:49
<u>S10255</u> U USPT	(polylysine or poly- l-lysine) same	2004-01- 05

	transferrin same	11:18:20
	cysteine	
<u>S10254</u> <u>U</u> USPT	(polylysine or poly-l-lysine) and	2004-01-05
	transferrin and	11:18:00
	cysteine	
<u>S10253</u> <u>U</u> USPT	(polylysine or poly-l-lysine) same(cys	2004-01-05
	or cysteine) same	10:24:59
	\$terminal	
<u>S10252</u> <u>U</u> USPT	polylysine or poly-l-lysine same(cys or	2004-01-05
	cysteine) same	10:24:44
	\$terminal	
<u>S10251</u> <u>U</u> USPT	cysteine same c-	2004-01-05
	termin\$ same	10:18:42
	linker same (gly or glycine)	
<u>S10250</u> <u>U</u> USPT	cysteine same c-	2004-01-05
	termin\$ same	10:18:20
	linker	
<u>S10249</u> <u>U</u> USPT	5,661,025.pn. and	2004-01-05
	cysteine	10:15:54
<u>S10248</u> <u>U</u> USPT	polyglycine same	2004-01-05
	linker same	10:12:16
	cysteine	
<u>S10247</u> <u>U</u> USPT	polyglycine same	2004-01-05
	linker and cysteine	10:12:07
<u>S10246</u> <u>U</u> USPT	polyglycine same	2004-01-05
	linker	10:11:51
<u>S10245</u> <u>U</u> USPT	disulfide same	2004-01-05
	cysteine same	10:08:14
	linker near10	
	glycine	
<u>S10244</u> <u>U</u> USPT	cysteine same	2004-01-05
	linker near10	10:08:02
	glycine	
<u>S10243</u> <u>U</u> USPT	linker near10	2004-01-05
	glycine	10:07:51

<u>S10242</u> <u>U</u> USPT	linker same glycine	2004-01-05 10:07:11
<u>S10241</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	histone h1 same polycation	2003-12-31 10:24:44
<u>S10240</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	DE 19541679	2003-12-31 10:00:58
<u>S10239</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5661025.pn. and (nuclear localis\$ or nls) and(polylysine or pll or poly l lysine or poly lysine)	2003-12-31 09:27:25
<u>S10238</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(nuclear localis\$ or nls) same (polylysine or polycation)	2003-12-31 09:21:52
<u>S10237</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5994109.pn. and nuclear localis\$ and nuclear ligand and (polylysine or polycation)	2003-12-31 09:17:01
<u>S10236</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5994109.pn. and nuclear localis\$ and nuclear ligand and (polylysine or polycation)	2003-12-31 09:16:47
<u>S10235</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(5763196 or 5766902) and (SEQ ID NO:9 or SEQ ID NO:10)	2003-12-31 09:12:36
<u>S10234</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	gly gly gly cys or \$glyglyglycys and spacer	2003-12-31 09:08:53
<u>S10233</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(gly gly gly cys or \$glyglyglycys) and ggg same spacer	2003-12-31 09:08:31
<u>S10232</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(gly gly gly cys or \$glyglyglycys) and gggc same spacer	2003-12-31 09:08:18
<u>S10231</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(gly gly gly cys or \$glyglyglycys) and	2003-12-31

	gggc same linker	09:04:05
<u>S10230 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	gly gly gly cys or \$glyglyglycys and linker	2003-12-31 08:56:10
<u>S10229 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(gly gly gly cys or \$glyglyglycys) and gccc same linker	2003-12-31 08:55:41
<u>S10228 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	gly gly gly cys or \$glyglyglycys	2003-12-31 08:53:14
<u>S10227 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	\$gggc or gly gly gly cys or \$glyglyglycys	2003-12-31 08:51:40
<u>S10226 U</u> EPAB,JPAB,DWPI	((polycation same polylysine) and (nls or nuclear locali\$))	2003-12-31 08:50:28
<u>S10225 U</u> EPAB,JPAB,DWPI	((polycation same polylysine) and (nls or nuclear locali\$))	2003-12-31 08:48:57
<u>S10224 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	ala ala phe glu asp leu arg val leu ser or aafedlrvis	2003-12-31 06:15:17
<u>S10223 U</u> USPT	(polycation same polylysine) and (nls or nuclear locali\$)	2003-12-30 15:22:12
<u>S10222 U</u> USPT	polycation and (nls or nuclear locali\$)	2003-12-30 15:21:49